	CURRENT Notice of Intent No. 11833	3	
Original & 1st copy - Ecology, 2nd copy - owner, 3rd copy - offile COLOGIA	Unique Ecology Well ID Tag No.	- 43	
onstruction/Decommission ("x" in circle) 188295	Water Right Permit No. Woong W	Permit 4-32	984-
O Construction O Decommission ORIGINAL CONSTRUCTION Notice of Intent Number	II	1 1	
16	Property Owner Name Wato OV	chard	
PROPOSED USE: Domestic Industrial Municipal PAL REGIONS	Well Street Address 400 U.S	avido	de no
	City	lattin	-
TYPE OF WORK: Owner's number of well (if more than one)	Location NE1/4-1/4 NE1/4 Sec 32 7	Wn DU RZ	EWM OF
New Well Reconditioned Method: Dug Bored Driven Deepened Rotary Jetted	Lat/Long: Lat Deg	I at Min/Sec	WWM
DIMENSIONS: Diameter of well 12 inches, drilled 460 ft. Depth of completed well 460 ft.	(s,t,r still REQUIRED) Long Deg		1).
	Tax Parcel No.		-
CONSTRUCTION DETAILS Casing Welded Diam. from ft. to 240 ft.	CONSTRUCTION OR DECOMMISSION	ON PROCEDU	URE
Installed: Liner installed Diam. from ft. to ft. to ft ft ft.	Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information. Indicate all water encountered.		
	(USE ADDITIONAL SHEETS IF NECESSARY.		
Perforations: Yes No Type of perforator used 10101-Cut 10 inch 15 rev SIZE of peris 18 in. by 6 in. and no. of penis 13 c. 240 ft to 420 ft.	MATERIAL	FROM	то
	clay w/sand	0	25
Screens: Yes No K-Pac Location	50ft & hard Sandvalk	25	47
Manufacturer's NameModel No	Sand, Clay W Kand	47	80
TypeModel No Diam. Slot Size from ft. to ft.	Sort Sandetone water	80	92
Diam. Slot Size from ft. to ft.	clay of a vorde	97	150
Gravel/Filter packed: ☐ Yes ☐ No ☐ Size of gravel/sand	C Total Volta	150	110
Materials placed fromft.	Sand wig vay clay	150	170
Surface Seal: Yes No To what depth?	Sandstone	120	178
Materials used in seal Coment	hand a rech chan	150	198
Did any strata contain unusable water? Yes	Slack Sandstone	195	216
Type of water?	Clay W/SITT	122	213
Method of sealing strata off	hand sound	215	1225
PUMP: Manufacturer's Name_	food pan wary hard	125	247
Type:H.P	Drown clay, clay	247	300
WATER LEVELS: Land-surface elevation above mean sea levelft.	Sand w/clay, wother	300	320
Static level 75 ft. below top of well Date 7/28/05	hand day stone lattalor	320	348
Artesian pressurelbs. per square inch	day w/ small avail	348	353
Artesian water is controlled by	soft hand, busken basalt	353	325
(cap,valve, etc.)	Sandetore, amy clay	375	395
WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? Yes No If yes, by whom?	day blue clay	395	410
I gamp toot made 105 april 100 if yes, by wilding		101	
Yield: (COX) gal/min. with 125 ft. drawdown after 24 hrs.	Sand store, tanday	410	435
Yield: gal./min. with ft. drawdown after hrs.	Sandstore, turday She clay with sand	410	435
Yield: gal./min. with ft. drawdown after hrs. Yield: gal./min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off)(water level measured from	Sandstore, tanday Sue clay with sand	435	435
Yield: gal/min. with ft. drawdown after hrs. Yield: gal/min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off)(water level measured from	Sandstore, tanday She clay with sand	435	435
Yield: gal./min. with ft. drawdown after hrs. Yield: gal./min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level)	direct casing	410	435
Yield: gal./min. with ft. drawdown after hrs. Yield: gal./min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off)(water level measured from vell top to water level) Time Water Level Time Water Level Time Water Level	10.	435	1
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test	dont steel liver	410	435 460 240 460
Yield:gal./min. withft. drawdown afterhrs. Yield:gal./min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test	dent steel liver	410	1
Yield: gal/min. with ft. drawdown after hrs. Yield: gal/min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test gal/min. with ft. drawdown after hrs. Airtest gal/min. with stem set at ft. for hrs. Artesian flow g.p.m. Date	distribution steel liver	410 435 + 1 220	460
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer testgal/min. withft. drawdown afterhrs. Airtestgal/min. with stem set atft. forhrs. Artesian flowg.p.m. Date Temperature of waterWas a chemical analysis made? □ Yes ☑ No	AFGIONES / S/2005 Completed De	410 435 + 1 220	1/200
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test	Start Date 5/15/2005 completed Date is in the ported above are true to my best knowledge as	410 435 + 1 220	1/200
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test	Start Date 5/15/2005 completed Date is in the ported above are true to my best knowledge as	410 435 + 1 220	1/200
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of testgal/min. withft. drawdown afterhrs. Airtestgal/min. with stem set atft. forhrs. Artesian flowg.p.m. Date Temperature of waterWas a chemical analysis made? ☐ Yes ☐ No WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responwashington well construction standards. Materials used and the information report of the proper in the proper interest of the proper inter	Start Date 5/15/2005 completed Date is building Company Resulting	410 435 + 1 220	1/200
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test	Start Date 5/15/2005 completed Date of this well, and its opported above are true to my best knowledge a Drilling Company Rosh West Address 3340 W. Sow	410 435 + 1 220	1/200
Yield:gal./min. withft. drawdown afterhrs. Yield:gal./min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of testgal./min. withft. drawdown afterhrs. Airtestgal./min. with stem set atft. forhrs. Artesian flowg.p.m. Date Temperature of waterWas a chemical analysis made? Yes No WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept respon Washington well construction standards. Materials used and the information report of the proper washington well construction standards. Materials used and the information report of the proper construction of the prope	Start Date 5/15/2005 completed Date is building Company Resulting	410 435 + 1 220	1/200